Sanitized Copy Approved for Release 2010/04/13: CIA-RDP80T00246A032600210001-6

NFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

				S-	E-C-R-E-T					. 25X
COUNTRY	Hungs	ry				REPORT				
SUBJECT				10		DATE DISTR.		7 Febru	ary 195	
	(1).	The Tan	csics T	[echnical	Officers'	NO. PAGES	1			25X
	(2). (3).	An infra	ared Sea	archlight Jprising		REQUIREMEN NO.	T RD			
ATE OF STORY		,		12		REFERENCES				
LACE & ATE ACQ.										25 X 1
ALL ACG.	SC	URCE EVA	LUATIONS	ARE DEFINIT	TIVE APPRAI	SAL OF CON	FENT IS TO			25X
	Techni red se	cal Offi archligh	cers S	cnool in	on is give Szentendre arian Upri	m on the f e, (2) An sing.	'ollowin unident	g: (1) lfied So	The Tan viet inf	ra-
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	ollowin unident	g: (1) ified So	The Tan viet inf	csics ra- 25X
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	ollowin, unident:	g: (1) ified So	The Tan viet inf	ra-
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	°ollowin, unident:	g: (1) lfied So	The Tan viet inf	ra-
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	'ollowin unident:	g: (1) lfled So	The Tan viet inf	ra-
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	'ollowin unident:	g: (1) ified So	The Tan viet inf	ra-
	Techni red se	cal Offi archligh	cers S	cnool in	Szentendre	(2) Δn	'ollowin unident:	g: (1) lf1ed So	The Tan	ra-

4

S-E-C-R-E-T

25X1

STATE	#X ARMY	#X NAVY	#X AIR	#XFBI	AEC	OSI	XI	
(Note: Washi	ington distribution i	indicated by "X"; F	ield distribution by	v "#")				
	villa trace - Trace - 1		1. C. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					

	tized Copy Approved for Release 2010/04/13 : CIA-RDP80T00246A032600210001-6
	S-E-C-R-E-T
	11 January 1957
ntr	: Hungary
er c	f Battle Information
a,	the Tancsics Technical Officers' School.
	the school was strictly an engineering school. It consisted of three companies: the first year company had approximately 110 students
· ,	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a
٠,	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon.
· ,	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the
'n,	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping
b.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping
b.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east
	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense.
	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre
c.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre.
c.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river.
c.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river. all training by the school was conducted on Szentendre on unidentified Soviet Caserne located there. All mail was addressed as follows:
d.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river. an unidentified Soviet Caserne located there. there was also an unidentified Soviet Caserne located there. the Soviet Caserne housed bridge specialists All mail was addressed as follows: name of individual, Budapest, and name of the school.
c.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river. all training by the school was conducted on Szentendre on unidentified Soviet Caserne located there. All mail was addressed as follows:
d.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river. all training by the school was conducted on Szentendre Caserne housed bridge specialists All mail was addressed as follows: name of individual, Budapest, and name of the school. The commanding officer was Colonel Susa. Susa had received Soviet training. Although his branch was the Signal Branch,
c.d.f.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. Island located in the Danube river. all training by the school was conducted on Szentendre Tisland located in the Danube river. there was also an unidentified Soviet Caserne located there. All mail was addressed as follows: name of individual, Budapest, and name of the school. The commanding officer was Colonel Susa. Susa had received Soviet training. Although his branch was the Signal Branch, he was also an expert engineering officer.
c.d.f.	and the second and third companies had approximately 60 students each. Each company was composed of a Chemical, Engineer Construction, and a Bridge Construction platoon. In October the school had approximately 80 to 90 permanent officer cadre. There were enlisted personnel who did the housekeeping The school was subordinate to the Engineer Section of the Ministry of Defense. This school was located between Budapest and Szentendre on the east side of the road, going north from Budapest to Szentendre. all training by the school was conducted on Szentendre Island located in the Danube river. all training by the school was conducted on Szentendre Caserne housed bridge specialists All mail was addressed as follows: name of individual, Budapest, and name of the school. The commanding officer was Colonel Susa. Susa had received Soviet training. Although his branch was the Signal Branch, he was also an expert engineering officer.

S-E-C-R-E-T

-2-

25X1

- (1) Four ZIS, three-ton, three-axle, ten-wheeled trucks.
- (2) Fourteen Csepel 300, three-ton, two-axle, four-wheeled trucks.
- (3) One Soviet-type, unidentified, amphibious, three-axle, ten-wheeled truck (approximately 12m by 2½m).
- (4) Five "Mocso" utility tub boats (6m by 2m, 6-cylinder diesel).
- (5) Twenty-five assault boats (4m by lm, propelled by a "Csonka" four cylinder, forty HP outboard motor).
- (6) Two Monitor patrol boats (15m by 3m, seven man crew, two officers).
- (7) Three diesel 413 prime movers, tracked, four cylinder with a one cylinder starter engine.
- (8) Four S-80 Soviet tractors, 80 HP, 6 cylinder, prime movers.
- (9) Three S-80 Soviet tractors, 80 HP, 6 cylinder, bulldozers.

25X1 2. witnessed a demonstration of a new, unidentified Soviet infra-red searchlight with a one-kilometer range for use by reconnaissance the Hungarian army would soon receive "Soviet units. 25X1 a mortar demonstrated. sniperscopes" It was approximately 140mm, breech-loading, the Hungarian army would not get many of these because they were too expensive. received basic instruction in CBR. each soldier was 25X1 issued a gas mask and a kit to be used in the event of atomic attack. The 25X1 kit contained a cape, boots, and unidentified medicaments to be applied to exposed parts of the body. He knew of no general decontamination materials, but as an engineer was told that in order to clear a road through a contaminated area, it would be necessary to bulldoze the road and take off about 30 cm. of topsoil. He also stated that Gieger counters and three basic unidentified Soviet types of other radiation detecting devices were available. Information Concerning the Insurrection 4. On 23 October 1956, 25X1 a group of students who went to the State Theater and took down the Red Star and cut out the Soviet emblem from the Hungarian flag. The group then went to the

Central Budapest Radio Station and demanded that the people be informed of the start of the revolution. The group was forbidden to do this and when it did not leave, the AVH personnel fired on the group and threw tear gas 25X1 group, two thousand or three thousand in number, remained in the area and at 0200 on 24 October 1956, unidentified Hungarian Army troops came to disperse them. The troops, rather than disperse the group, gave the insurgents their weapons. Ammunition was scarce, however. An hour later, fifteen T-34 tanks pulled up into the mob; the crews climbed out and gave their tanks and weapons to the mob. At this time the Hungarian troops did not participate in the fighting, they only watched. The group then moved to the Corving Building where the AVH was concentrated. Here a severe battle followed. there were approximately 500 insurgent casualties in the

25X1

S-E-C-R-E-T

S-E-C-R-E-T

25X1 -3battle. After the second day Hungarian soldiers took 25X1 part in the fighting along with the insurgents. The only group which sided with the Soviets about 80 unidentified 25X1 Was Army officers who went over to the Soviets en masse when the Soviets entered the city on 4 November 1956. 5. On 8 November 1956 a group of 400 insurgents 25X1 attacked the city hall; however, it was well fortified and the groupreceived approximately 200 casualties. From 8 November until 17 November, fought in various parts of the city against groups of AVH and Soviet personnel. On 17 November 1956 fled with a group of 150 across the Austro-Hungarian border in the vicinity of Sopron. The border crossing was 25X1 25X1 entirely unobstructed. 6. At the time of departure, food was still quite plentiful. 25X1

S-E-C-R-E-T

